

[0042] Figure 6 shows in flat form a fourth embodiment of the product according to the invention.

[0043] Figure 7 shows in flat form a fifth embodiment of the product according to the invention.

[0044] Figure 8 shows diagrammatically an illustrative embodiment of a liquid barrier incorporated in the product according to the invention.

[0045] Figures 9^a-9d show various phases in the development of a liquid barrier according to another illustrative embodiment.

[0046] Figure 10 shows diagrammatically a third illustrative embodiment of a liquid barrier in a product according to the invention.

[0047] Figure 11 shows diagrammatically a fourth illustrative embodiment of a liquid barrier in a product according to the invention.

[0048] Figure 12 shows diagrammatically in perspective a further embodiment of the liquid barrier and in the state of use.

[0049] Figure 13 shows diagrammatically a phase in the development of a further embodiment of the product according to the invention.

[0050] Figure 14 shows diagrammatically in flat form an assembled product according to the embodiment shown in Figure 13.

[0051] Figure 15 shows diagrammatically and in flat form another embodiment of a product according to the invention.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

[0052] As can be seen from Figure 1, the embodiment according to Figure 1 comprises a first piece 1. This is elastically stretchable and is shown in Figure 1 in a flat and evenly extended state, in which the elastic piece 1 is essentially rectangular. The elastic first piece 1 can be formed from conventional materials familiar to the person skilled in the art, such as woven elastic materials, elastic non-wovens or elastic films. The elastic piece is stretchable for a user when putting on the product and it fits tight with suitable tightening around the user when the article is worn. The tightening is adjusted, of course; by means of size and elastic stretchability.

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